

No. 5820      號千二百八千五第      日九念月五閏年子丙緒光      HONGKONG, THURSDAY, JULY 20TH, 1876.      四拜禮      號十二月七英      港香      [PRICE \$2½ PER MONTH]

**Intimations.**

**THEATRE ROYAL**

**CITY HALL, HONGKONG.**

—

UNDER THE PATRONAGE OF HIS EXCELLENCY  
THE GOVERNOR,  
**PROFESSOR FINKELSTEIN AND HIS**  
**THREE DAUGHTERS**  
will give a grand  
**VOCAL & INSTRUMENTAL CONCERT**  
AT THE CITY HALL THEATRE.  
**THIS (THURSDAY) EVENING.**  
July 20th, 1876.

When a varied and attractive Programme  
will be presented.

FOR PARTICULARS, SEE PROGRAMMES.

ADMISSION:—

Reserved Seats .....	\$2.
Unreserved Seats .....	1.

Tickets may be obtained, and Places secured

at Messrs. LANE, CRAWFORD & Co.'s; and  
the Doors of the Theatre.  
Doors open at 8.30 P.M. Performance  
Commence at 9 precisely.  
1129: Hongkong, 19th July, 1876.

**CITY HALL, HONGKONG.**

Under the Patronage of His Excellency  
**GOVERNOR.**  
Major-General the Honourable Sir  
**F. COLBORNE, K.C.B.**

Commodore WALSON.

**COMMITTEE.**

HUGH BOLD GIBB, Esq., Major, Essexson, 2d Regiment.	
(Chairman).	
Hon. F. BYRNE.	W. R. LANDSTEIN, Esq.
Hon. H. LOWCOCK.	W. DANNY, Esq.
Hon. W. KEWICK.	W. SALWAY, Esq.
H. M. PRICE, Esq.	H. ALLONIN, Esq., Hon. Treasurer.
Dr. ATYES.	
Lieut.-Col. HALL, K. A. J. B. COUGHTEEN, Esq.	
Major BURTON, R.E.	Hon. Secretary.

**A LOAN EXHIBITION OF PICTURES  
AND WORKS OF ART**  
is now open from 8 o'clock in the Afternoon  
ADMISSION:—  
TO-DAY (Thursday), FIFTY CENTS.  
TO-MORROW (Friday) and SATURDAY  
(Sunday), TWENTY-FIVE CENTS.  
Collection of Pictures by the Emperor  
The proceeds of the Exhibition will be con-  
tributed to the City Hall Funds.  
—JAS. B. COUGHTRE,  
Honorary Secretary  
1117 Hongkong, 17th July 1876.  
FOR SHANGHAI.  
**THE Steamship**  
"AMBASSADOR,"  
Captain Williamson, will leave for the Port  
of PORT-MORROW, the 21st instant, at 11  
o'clock.  
For Freight or Passage, apply to  
**JABINE, PARNASS, and Co.,**

Agents Steamship Ambassadors  
1184 Hongkong, 20th July, 1876.  
FOR HONGKONG, via SINGAPORE AND  
SUEZ.  
**THE Danish Steamship**  
"THINGVALLA".  
Mourier, Master, will be despatched as a  
on MONDAY, the 24th instant, at Noon  
instead of the time previously notified.

for Freight or Passage, apply to  
WM. PUSTAU & Co.  
Agents Steamship Thine  
1163 Hongkong, 19th June 1876.

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FOR SAN FRANCISCO.  
THE AL 100 years British Clipper Ship  
"OILJENUM,"  
of 1,884 Tons register, will leave for the  
Port on or about the 1st August; has  
Boony Accommodation for Cabin Passen-  
For Freight or Passage, apply to CAPT  
on board.

WIELER & C  
Agents.  
1135, Hongkong, 20th July, 1876.  
**FOR SALE, EX GAELIC.**  
**CAMPAGNE OIDER**, in Cases of 2 d  
Faint Bottles.  
Apply to  
L. L. BUSBY  
9, Praya C

M 1138 Hongkong, 20th July, 1876.  
 TO BE LET.  
**THE COMMODOUS HOUSES**, Nos. 96 and 97, situate on the best portion of **PRAIA GRANDE**, MACAO, and lately in the occupation of **Francisca Silva**, Esq.  
 Apply to  
**ANTONIO BASTOS**, Junr.  
 In 1137] **Macao**.

**WANTED, A SITUATION**, by a **European LADY'S MAID**, or to travel with a **British Gentleman**. Names and

WANTED, AN ENGAGEMENT, AS A  
SISTANT MILLINER, OR A MILL-  
maker and Milliner. Address E. O. P. C.  
OF W. J. POWELL, Local Post Office, Shang-  
72 1139 Shanghai, 15th July, 1876.

KOWLOON HAZEL  
BOARD AND LODGING. BILLIARDS  
AND BOWLING ALLOWED.  
The following are the terms of the  
Parties requiring Refreshments are re-  
quired to give 12 hours notice either at the  
Hotel, or to  
D. N. WROJEE, PROPRIETOR,  
Sm 1103 Hongkong, 14th July, 1876.

**O R I E N T A L H O T E L**  
WELLINGTON STREET, HONGKONG  
STOCKHAUSEN AND ROSE  
Proprietors  
TYPING AND DINING AT HALF-PAST SEVEN  
Wines, Spirit, &c., of the Best Quality  
English, French, and German Spoken  
BILLIARD ROOMS—BOWLING ALL  
THE YEAR ROUND

**G R A N D H O T E L,**  
No. 20, THE BUND, YOKOHAMA  
AFFORDS EVERY FACILITY FOR VISITORS  
Including Ladies' Dining and Sitting Rooms  
Private Dining Rooms, &c., &c.  
EXCURSIONISTS INTO THE COUNTRY

Furnished with all Information, Guidance and Provisions.

**BILLIARD SALOON ATTACHED TO THE HOTEL**  
 No. 851 Yokohama, June 1st, 1876.

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**Notices to Consignees.**

**BRITISH SHIP MELDEER FROM LONDON.**

CONSIGNEES of Cargo by the above-named Vessel are requested to send in Bills of Lading to the Undersigned for transmittance, and to take immediate delivery of their Goods.

Cargo Impeding the discharges of the ship will be loaded and stored at Consignee's expense.

**DOUGLAS LAPRAIK & Co. Agents.**  
 1130 Hongkong, 18th July, 1876.

**ADRIAN STEAMSHIP COMPANY**

**CONSIGNEES** per Company's Ship  
*Melanes* are hereby notified that  
Cargo is being discharged into Crates  
loaded at the Godowns of the Underwriting  
banks it will lie at Consignees risk.  
Cargo will be ready for delivery from 4  
on and after the 13th July, 1876.  
Goods undelivered after the 20th July  
will be subject to Rent.

**BUTTERFIELD & SWIRE, Agents**  
1876 Hongkong, 12th July, 1876.







2,700 chests, and which was sold on the bank and Shanghai market, shows a loss to the manufacturer of 10 taels per chest. This is a great pity, as it will, in all probability, stop in future the sale of this tea in the market. On the other hand, it is paying the dealer in most instances over 6 taels per chest. Some Ochs were sold yesterday on Shanghai at 35 taels to 45 taels, and with the present London and New York prices, it is not unlikely that the loss to the buyers.

## KIU KIANG.

(From our Kiu Kiang Correspondent.)  
You have, of course, heard of the floods in the river Min at Fookshoo, which occurred about the 15th June. About five to ten days afterwards there was a great flood in the Kien Ching Kiang, a river which rises in the mountain separating Fookshoo and Kiang, and runs into the Poyang lake at Nan-chang, the provincial capital of Kiang. There has been great loss of life and great destruction of property. It is reported that 30,000 people were killed, and a temple was washed away. At "Fookshoo" (in Kiang, not Fookshoo) the Min, in Fookshoo, the house of the Oshioh family was washed away.

It is said that at Nan-chang a number of people were looking at a play when the water came rushing down the river. The water was so high that it was upon them. It is said that the water was so high that it was upon them. It is said that the water was so high that it was upon them.

The water at Kiu Kiang is going down, and at Hankow it is lower than it was last year. The river at Kiu Kiang was raised by the water in the Poyang Lake, and therefore came from the hills between Kiang and Fookshoo and Canton. The water at Hankow is low; therefore the rain in the interior is being absorbed.

I fear there will be some crops and famine to some extent—famine is, indeed, almost everywhere.

We have no news about the Yunnan affair. We have no news about the Yunnan affair.

CHINKIANG.

The Thos has issued a proclamation, withdrawing the troops from the river to Fookshoo. The Governor-General has received a communication from the Governor of Fookshoo, respecting the distress which has been caused by the floods, and the difficulty of feeding the people, and suggesting that the export of rice from Chinkiang to the South by foreign steamers should be encouraged as much as possible. He has accordingly instructed the Thos to take of the export duty on this rice.

The prohibition on the use of the C. N. Co.'s hull is maintained, in defiance of common sense and justice. It is absurd to suppose that a hull, unbroken and sound, can be of any use in the current either the one way or the other, and it is unjust to enforce a decision, pending an appeal against it.

A foreign resident was told that there was a robbery in the street, and he went to see. He found a Chinaman, with a knife, inclined to show active fight. He seized a revolver and pulled it out, but it missed fire, and then he shot at the Chinaman, and he was killed. This was the end of the matter.

On the 4th and 5th some rain fell, but heavy thunder showers, which will do much good to the young millet. To-day, however, is bright and warm, without the slightest sign of rain. The people are suffering a good deal, but the arrival of grain from Shanghai has reduced prices somewhat, and by-and-by, if we are favoured with a rainy season, the price of grain will be reduced.

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CHINA COAST METEOROLOGICAL REGISTER.									
YESTERDAY'S TELEGRAMS.									
July 25th.									
Barometer.	Thermometer.	Direction of Wind.	Force of Wind.	State of Sky.	Amount of Rain.	Direction of Current.	Force of Current.	Direction of Tides.	Force of Tides.
29.85	80.0	W.	4	B.	0.0	W.	1	W.	1
29.85	80.0	W.	4	B.	0.0	W.	1	W.	1
29.85	80.0	W.	4	B.	0.0	W.	1	W.	1
29.85	80.0	W.	4	B.	0.0	W.	1	W.	1
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29.85	80.0	W.	4	B.	0.0	W.	1	W.	1
29.85	80.0	W.	4	B.	0.0	W.	1	W.	1
29.85	80.0	W.	4	B.	0.0	W.	1	W.	1
29.85	80.0	W.	4	B.	0.0	W.	1	W.	1
29.85	80.0	W.	4	B.	0.0	W.	1	W.	1

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## Extracts.

REMARKABLE EXPERIMENTS AND  
THEORIES OF ELECTRICAL  
PHENOMENA.  
—  
AN ASTONISHING REVELATION.

On the 8th of March an American gentleman known as L. Watson, died in a boarding-house at Honolulu from pulmonary affection. He reached the island about a year ago, in a feeble condition, travelling thither-in quest of genial climate influences for the restoration of his health; but the insidious disease—consumption—had gained too strongly a hold upon his system to be resisted, and he died in the latter stage of a seemingly returning strength, he gradually yielded to the fatal malady. Watson was remarked as a person of singularly reticent disposition. During his final relapse, when realizing the near approach of the inevitable hour, he manifested a desire to make some communication of importance to his friends, and to his countrymen, and when his friendship had become more intimate than with any other person in the city. But his power of speech had already failed. Gathering all the strength that remained to him—in one convulsive effort he partially raised himself in bed, fixed his glazing eyes in the direction, and pointed to a large book on the opposite wall. The book fell back upon his pillow; for a few moments the death rattle grew more feeble and less frequent; then all was still, and his life had passed out. The remains of the stranger were given decent burial with a small amount of means that he possessed at the time of his death, and after the duty had been so performed, the book took to the trunk which had been transferred to his custody as the last act of the dying man. On investigation the contents in most part were found to consist of commonplace personal effects, but at the bottom of the trunk was deposited a mass of papers. A portion of these were elaborately written narratives and descriptions. While others were more modest, all referring to experiments and discoveries in electrical science. By the advice of those he called in consultation, Dr. Brooks determined upon presenting the matter to the world in the form of a book, and immediately set about the work of transcribing the various papers in proper form and reducing the memoranda as far as clearly understood to a systematic arrangement. The publication by an American house, and with that object in view it is probable that he will be in readiness to leave Honolulu for San Francisco by the next steamer. By the courtesy of this gentleman a brief extract of these remarkable papers, indicating their purport, is permitted to be given for publication in the press, and the effect of the publication for the early appearance of the volume and create for it an unlimited demand from all parts of the world.

In the Spring of 1860, Dr. Laurence Parrell, Professor of Chemistry in a University of Louisiana, in Bienville Parish, entered upon a new course of research in electrical science, which promised to solve some of the greatest scientific questions of the age and penetrate even the profound mystery of life itself. It was first assumed that electricity, susceptible to the senses only by its development as a force, was in reality one of the prime elements of the universe, having its relative position and functions intermediate with the material and spiritual conditions of existence; being, in fact, the medium through which mind and matter are so closely combined in design.

The next negative principle pertaining to electricity is that it occupies the entire universe, pervading alike the atmosphere, the solid substance of the earth and other planets, and the imponderable ether of space. Its visible effects are not produced by generation, but by disturbance of the equilibrium by accumulation of the positive or negative electric matter, which may thus be accomplished by the various methods, mechanical and chemical, familiar to a majority of readers. The early experiments of Professor Parrell were simple, but novel, and tended to establish the communicating principle of electricity between mind and matter, or mind and mind. He had recourse to a battery and a peculiar method of connecting the same apparatus, perfecting the circuit, constantly assisted in the studies by his attached student, Albert L. Waterson. In one of these experiments Professor Parrell and Waterson took positions some yards apart, each holding a pole of the battery. The circuit was completed by a wire extended above each end diverging into numerous fine prongs, suspended in the air, and supported directly over the heads of the Professor and his student respectively, but not in actual contact. In this relation Waterson would take a book containing matter of an impressive character, open its pages at random and fix his mind intently upon the passages he perused. The Professor immediately received the impression, and, if necessary, could explain the contents, for instance, would exclaim, "Mountains rising to the skies—great rolling clouds upon their crests—the eagle soaring from an rocky peak—and now a flashing stream coursing the low green valleys far away," or other language conforming precisely to the suggestions conveyed by the passages silently perused by Waterson. This double effect of action and reaction, however, was a great variety of other reflections, were as readily comprehended by Professor Parrell by this method of electrical transmission.

In Waterson's notes referring to these experiments, it is declared that by the employment of electricity as a communicating medium in the manner indicated the most sacred secrets might be filled "from a mind unconsciously of the applicant." The fatal result of being unconsciously in communication, and in contact with a pole of the battery, his head resting in proximity to the converging prongs, would transmit his guilty meditations, the spectacle of his crime, and even his dreams, to the susceptible "brain at the opposite pole.

In the midst of these interesting studies the crash of war fell upon the country, and the pursuits of science, except such as were deemed of vital mortal strife, were abandoned throughout the Southern States. The university in Bienville Parish was closed, and the students relinquished their books for the accoutrements of battle. Professor Parnell and Waterson, however, inseparably attached to their splendid train of discovery, maintaining their course of researches, and conducting their experiments regardless of the tumult of war and all other issues of the period. They removed to a retired locality on the Bayou Lavoiron, which was chosen not for its seclusion but for its peculiar adaptation for a course of experiments about to be inaugurated on grand scale, and which would undoubtedly result in bringing to the human mind in its mortal relation to susceptibility of its outer life, or the spiritual sphere of existence. Already in the course of experiments leading to this bold undertaking many important questions of electric phenomena had been solved, and a few of the most interesting and important had been briefly enumerated, without attempting even a synopsis of the extended details and demonstrations given in Waterson's papers, much of which matter is of a technical order and not easily simplified in limited space for the understanding of the unscientific reader.

Professor Parnell determined that the great process of evaporation was entirely a function of the electric power, controlled by the sun, and accompanied by the actual decomposition of other reptiles were suddenly and effectually diversified, every symptom of life by an electric charge of 20 degrees, and even less.

The endurance of birds in this relation was not determined, as numerous specimens, on embracing domestic fowls and domestic animals, were found to be the same accumulation of electricity that Professor Parnell dared to venture, 48 being the highest grade registered. It was calculated that the insulator at such a time confined an electric form equal to one of the terrific explosions witnessed during the occurrence of a thunder storm, and the vibrations of the metal rods could have resulted otherwise than the instant death of the Professor and his daring student.

After prolonged and carefully studied experiments of the nature described, Professor Parnell, with heroic devotion of a true scientist, determined upon experimenting himself the effect of the electric force upon the human body. This perilous experiment was completed on the 3rd of February, 1892. The details of the test having been perfectly arranged between the Professor and his associate, the former entered the insulator with cheerfulness and confidence, and resigned himself to the issue. In the presence of several witnesses, the electrometer was set at 22, which point was maintained for five seconds, and the electric wave was allowed to evolve in 80 seconds, the full time of the experiment being a minute and a quarter. Professor Parnell remained unconscious and rigid in the extremities, but breathing regularly. He was "accostered" by his associate, who was in the position of a witness, and in about ten minutes he gave signs of returning consciousness. Shortly thereafter he apparently recovered his understanding, but manifested symptoms of extreme exhaustion, seemingly more in a mental than physical relation. The wave was set to 22, and the electric force was only maintained for five seconds, and only slightly increased in its course. Waterson assisted him to a couch, where he immediately relapsed into sleep, and slumbered quietly for upwards of five hours. On awakening, Professor Parnell was much refreshed, and again

the possession of his faculties in attempting a description of his experience, the Professor frequently paused and inquired, "how much can you understand?" as if the impressions recalled were too profound for the retention of the mind in its mortal relation, and mental vertigo that extended to great nervous agitation was the result of his effort. Several weeks were occupied in overcoming these efforts and recovering mental composure. An extended period of time was consumed in the study of the handwriting of Professor Parrella on his handwritings, and some of the most interesting passages are permitted to be copied.

"A period of unconsciousness had supervened, of what duration the mind had no conception. There was a sense of gradually expanded sphere of being, and it seemed to occupy an immense space within which all the senses appearing to be inoperative in the physical being were inconceivably magnified and animated, and harmonized with other superior faculties of power beyond the pale of mortal comprehension. I saw my body lying rigid, and fully perceived and understood everything that was transpiring. I saw every thing that was passing in and about the brain, which seemed to be the centre of great molecular commotion, having the appearance of a fiery effervescence. The mental sympathy or association with the physical being had become so attenuated as to release all control. Yet still I realized the possession of the body, but seemingly as a mere appendage, after I saw its various parts performing their functions voluntarily, independent of any volition of my own supreme being. The perception of enlarging life continued. Memory revealed itself like the gradual illumination of a widely surrounding cloud to perfect transparency. And then came a comprehension of the simultaneous and comprehensive thought, and emotion of my entire life, from the first moment of dawning consciousness in the period of infancy. The impression was not that of revisited recollection, but the realization of a present and perpetual reality—the imperishable elements created life, ever enlarging and progressing onward. While retaining the sense of individuality, I extended—saw the earth in its entirety, rolling onward in its eternal round. And then the great orb, with its seas and continents, and its teeming millions of life, receded by the sense of comparison to the significance of a mere atom—the measure of all human endeavor, ambition, and desire, and the great sphere of life diffused upon the watery surface of air, and then I knew how infinite was the mystery and goodness of the Creator, that He was mindful of man.

"Yeager" centuries seemed to elapse, and yet the mind had no conception of time in its severed sympathy with the material order. Scenes and sensations transpired that are utterly beyond the contracted power of mind in its material relation to comprehend in the slightest measure, and the thought is frustrated by the attempt. The Conception of the most sublime scenery that imagination can construct, far surpassing anything existing in the known realm of nature, would only give to meditation a direction, but no approach to the inexpressible splendour of the higher order. Aye, splendour, "joyousness," "gloriousness," "sublimity," are all used in a relative sense, indicative of superlative impressions which language is inadequate to convey or the faculties susceptible to the physical being incapable of comprehending.

"I was sensible of a receding process, produced by a contracting power drawing me back to the gross confines of material life. I yearned to escape from the lower region, no more to awaken in the realm of martyrdom which mortal life now seemed to be. The world had rolled away with its burden of vicissitudes and anguish; and was lost somewhere in the infinitude of the universe. And yet the tie was unbroken, and the will was totally passive and inert. The spirit was drawn to the ether, and the matter was drawing me either. With accelerating rapidity my sphere of existence seemed to narrow and comprehension yielded its unlimited sway. There came an excruciating pang of agony, denoting the resumption of physical sovereignty, and total insensibility again supervened.

"And such is the dread change that awaits all at the appointed hour. The pang of physical suffering gradually subsides. The soul becomes conscious of a counter-attraction to mortal life, and suddenly expands into a bright, glorious awakening. One brief glance upon the lost of mortal life, then, calm and peacefully as the bird rustles the dew from its pinions and sails from the world to soar in the etherial air. The world rolls on to mingle with the comparative atoms of infinite creation, and all its strifes and tribulations have gone for ever. Immensably glad is he whose life unfolds a record of generous impulses and good deeds, investing his aspiring spirit with a halo of glory transcending all the world can give. The stream of life flows on its surface with the inspirations of the Master:

Professor Parnell having determined upon the repetition of his momentous experiment, the preparations were completed on the 8th of June, 1872. The electric charge for this occasion had been fixed at thirty degrees, seemingly with an utter disregard of consequences. This supposition is strengthened by the description which Waterston gives of the affectionate love-taking that occurred between himself and the "volunteer." When the two, in opposite directions, while the latter was concerned with the adjustment of all his affairs, Professor Parnell again entered the insulator, the vapour jets were adjusted, and after the connection was made, the volume of electricity was raised to 80 degrees in about forty-five seconds. The charge was successfully evolved in about the same time, the experiment occupying some three or four minutes and half. Professor Parnell says that Waterston laboured with a strong desire of despair for over an hour to produce resuscitation. But respiration had entirely ceased, the pulse was extinct, and there were only manifestations of life that occurred were a few spasmodic contractions of the muscles. The body of the heroic scientist lay stark and motionless. The eyes were closed, as if in calm repose, while a smile that was the perfect expression of death, and returned a tranquil feature of death, and returned a greeting of joy and peace from the higher

The death of Professor Parrell was briefly mentioned by the *New Orleans Crescent* in the Summer of 1883, the cause being attributed to accident while engaged in the prosecution of scientific experiments. The nature of those experiments, however, and their important results, appear now to have gained publicity until the recent death of Watson, and in the manner described. The melancholy event seemed to have unsettled the purposes of Watson, for he apparently abandoned the further pursuit of this splendid chain of discovery, and even forebore the distinction he might have commanded by giving to the world the results already accomplished. His papers appear to have been prepared at intervals, probably during the previous several years, and aimed at design in the fact that his occupation here was to be a place of residence, subjecting to the death of Professor Parrell at the time of his arrival in Honolulu, there being nothing to indicate, further than the fact that he had spent some time in France and possibly other parts of Europe. But the publication of the volume now in preparation by the author, with doubtless here the staff of fitting symbols in its history to light—San Francisco Chronicle.

HONGKONG MARKETS

Reported by Chinese on the 16th July, 1957

COTTON GOODS

can Shootings, 16 lbs.....	per piece	\$2.40
can Drills, 30 yards.....	per	9.75
		8.80

[illegible]

WOOLLEN GOODS.

per pair	\$2.70 a	3.90
	3.00 a	3.05
	3.70 a	3.80

[illegible]

**Reds' Nests, 1st quality**, per pol. \$3.00  
**2nd**, per pol. \$2.00

imestone 8.1  
12.4

[illegible]

\$ 4.000	Mussels, Dry Shells small.....
\$ .800	Peas, White.....
\$ .850	Peas, Green.....

2.80	Green
3.15	Black
15.50	Yellow

[illegible]

2.23 a 2.30  
 2.40 a 2.65

1.75	1.80
2.10	2.15

10	5.20	7.50
11	11.18	8.10
12	13.00	14.70
13	9.00	5.00
14	14.00	11.50
15	2.45	5.10
16	2.50	5.00
17	1.75	1.75
18	1.75	1.75
19	1.75	1.75
20	1.25	1.25
21	1.25	1.25
22	1.00	1.00
23	1.00	1.00
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93	1.00	1.00
94	1.00	1.00
95	1.00	1.00
96	1.00	1.00
97	1.00	1.00
98	1.00	1.00
99	1.00	1.00
100	1.00	1.00

## SHIPPING IN THE CHINA WATERS

[illegible]

ongkong.	Hammonia	July
	Hieronymus.	July

Mr. McNeil	June 19	Padua	Amr. sh	1122	Rozario & Co	S. Francisco	lao	June 20	Yongsoo	Brit. bk	376	H. Vincent & Co	
June 21	Ed. A. Souza	Port. sh	630	Brandao & Co			Lidia	June 20	Ganner	Ger. bk	515	Direks & Kruger	
June 22	June 3	Schuit	Ger. sh	830	Van Pantau & Co		Manila IL	July 10	Lunklater	Brit. bk	354	H. Vincent & Co	
June 18	Hanswedell	Schroder	Ger. sh	362	Ed. Schellhaus & Co	Chefoo	N. Castle	July 4	Onninus	Brit. bk	535	Direks & Kruger	
June 19	June 10	Thomson	Brit. sh	235	Arnold, Karberg & Co		Ricco Genoa	June 23	Marshall	Brit. bk	388	H. Vincent & Co	
June 20	June 11	R. Hajo	Ger. sh	340	Molchers & Co		Truck Sing	July 6	Hurt	Frnc. bk	387	Radley & Co	Newchwang
June 21	June 12	G. O. Hayden	Amer. bk	596	Russell & Co		Velocity	June 23	Martin	Brit. bk	509	Direks & Kruger	
June 22	June 13	Wessenberg	Ger. bk	324	Siemens & Co		Trainer	July 2	Posthumus	Brit. bk	233	Direks & Kruger	
June 23	June 14	K. Timpo	Ger. sh	634	Order	Haiphong	W. Appleby	July 2					
June 24	June 15	John Bakko	Brit. sh	330	Wieder & Co	Singapore							
June 25	June 16	Sheng Soan	Siam. sh	200	Chinese								
June 26	June 17	Sheng Soan	Siam. sh	200	Chinese								
June 27	June 18	Sheng Soan	Siam. sh	1934	Wieder & Co	S. Francisco							
June 28	June 19	D. Anton	Brit. sh	339	Rozario & Co	Malbourne							
June 29	June 20	Bernard	Brit. sh	81	Butler & Co		Amanda	June 23	Haras	Ger. sh	225	H. A. Petersen & Co	
June 30	June 21	Weylandt	Ger. sh	307	Meisner & Co		Baltic	July 1	Anderson	Ger. sh	331	Peterson & Co	Takao
June 31	June 22	Weylandt	Ger. sh	307	Meisner & Co		Caroline	July 6	A. Olacuen	Ger. sh	302	H. A. Petersen & Co	Samarang
June 32	June 23	Stolze	Siam. sh	635	Kien Tye Loong		C. Wilson	June 27	Spence	Brit. sh	178	Tait & Co	
June 33	June 24	Thomson	Ger. sh	238	Carlowitz & Co		Emma	July 3	Gruu	Ger. sh	310	H. A. Petersen & Co	
June 34	June 25	O. Sakany	Ger. sh	282	Molchers & Co	Tientsin	Genitir	July 2	Kuba	Ger. sh	184	Pawling & Co	
June 35	June 26	So. Ierona	Siam. bk	447	Chinese		Demutia	July 1	Petracsen	Ger. bk	211	H. A. Petersen & Co	
June 36	June 27	J. Roney	Siam. bk	315	Siemens & Co	Pochoob, S.	Genitir	July 7	Jose O. Qanto	Span. sh	171	H. A. Petersen & Co	Newchwang
June 37	June 28	Newman	Ger. bk	542	Wo Tai		Milo	May 13	Kraslie	Amer. bk	410	Order	
June 38	June 29	Arden	Ger. bk	272	Ed. Schellhaus & Co		Onward	June 6	Meisness	Brit. sh	218	Bird & Co	
June 39	June 30	Arden	Ger. bk	272	Ed. Schellhaus & Co		Soe Tai Sing	June 6	Binjo	Ger. bk	305	Jokinton & Co	Newchwang
June 40	June 31	Hansen	Ger. bk	286	Carlowitz & Co		Soe Tai Sing	June 6	Binjo	Ger. bk	305	Jokinton & Co	Samarang
June 41	June 32	Walter	Ger. sh	370	Siemens & Co		T. Rudly	July 8	Brown	Brit. sh	193	Boyd & Co	
June 42	June 33	Lichtermod	Dut. sh	850	Ed. Schellhaus & Co		V. Macdon	July 8	Wright	Brit. sh	289	Boyd & Co	
June 43	June 34	W. Mau	Amer. sh	160	Ed. Schellhaus & Co		Yura	June 20	Orfin	Brit. bk		Order	
June 44	June 35	W. Mau	Amer. sh	160	Ed. Schellhaus & Co								

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June 7	Qadd	Brit. sh.	795	Melchior & Co	Pooshow	August	June 19	Reis	Ger. br	274	John Foster & Co	Melbourne
June 9	Lundsey	Brit. sh.	826	Van Put Hoong		August	June 22	Miller	Brit. sh.	214	Gibb, Livingston & Co	London
June 9	W. Rowles	Brit. sh.	830	Rogaris & Co		August	June 22	Thompson	Brit. sh.	1448	Adeline Matheson & Co	London
June 17	Wm. Stephen	Brit. sh.	437	Chiniese		August	June 7	Thompson	Brit. sh.	845	Adams, Bell & Co	Melbourne
June 17	Schierloh	Ger. sh.	847	Ed. Schellhies & Co		August	June 18	Spradale	Brit. sh.	772	Stewart & Co	London
June 23	J. Wast	Brit. sh.	915	Arnhold, Karberg & Co		August	June 22	Toszer	Brit. sh.	339	Gilman & Co	London
June 23	W. H. Hoyle	Brit. sh.	825	Brit. sh.		August	June 6	Mulder	Brit. sh.	175	Order	
June 23	Hower	Amer. sh.	896	Arnhold, Karberg & Co		August	June 15	Williams	Brit. sh.	543	Gilman & Co	
June 23	Eleore	Brit. sh.	870	Order		August	June 19	Bentley	Brit. sh.	286	Gilman & Co	
June 23	Phineay	Amer. sh.	1287	P. & O. Co		August	May 30	Groce	Brit. sh.	317	Gilman & Co	
June 23	J. Klats	Ger. sh.	812	Geyer & Co		August	June 28	Wied	Brit. sh.	328	Adams, Bell & Co	Wellington
June 23	Amer. sh.	1489	Russell & Co		August	June 1	Punley	Brit. sh.	237	Olyphant & Co	Adelaide	
June 23	Guguel	Fren. sh.	569	Melchior & Co		August	June 22	Bineham	Brit. sh.	456	Jardine, Matheson & Co	Sydney
June 23	T. Stinson	Brit. sh.	754	Meyer & Co		August	June 4	Tiehook	Brit. sh.	438	Butterfield & Swire	Colonies
June 23	T. Ceshing	Amer. sh.	839	Order		August	June 7	Willie	Brit. sh.	321	Silverlock & Co	Shanghai
June 23	Bamford	Brit. sh.	453	Wm. Pustan & Co		August	June 7	Fair	Span. sh.	550	Chiniese	Shanghai
June 23	Pudea	Amer. sh.	582	Vogel, Hagedorn & Co		August	June 5	Valiant	Brit. sh.	1209	Jardine, Matheson & Co	London
June 23	Comantime	Brit. sh.	301	Arnhold, Karberg & Co		August	June 14	Mathieson	Brit. sh.	848	Adams, Bell & Co	London
June 23	F. Hunte	Siam. sh.	330	Arnhold, Karberg & Co		August	June 29	Shaw	Brit. sh.	282	Jardine, Matheson & Co	London
June 23	W. Brown	Brit. sh.	290	Russell & Co		August	June 1	Shaw	Brit. sh.	3400	Jardine, Matheson & Co	Sydney
June 23	Bahington	Brit. sh.	714	Melchior & Co		August	June 14	King	Brit. sh.	386	Jardine, Matheson & Co	Sydney
June 23	Andersson	Siam. sh.	814	Chiniese		August	June 14	King	Brit. sh.	386	Jardine, Matheson & Co	Sydney

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[illegible]

Kobe	Solera	Ju
Yokohama	S. of the West	Ju

[illegible]

Captain:	Mary Jane	Ma
	Oscar	Jon

Name.	Date.	No.	5			
Vacu'a	German fr.	2000.	10 Commodore Oskar von Monts			
SHIPPING IN THE CHINA WATERS.						
Vessel.	Date of Arrival.	Captain.	Flag & Rig.	Tonnage.	Comd. name.	Destination.
WHAMPOA.						
STRAIMER.						
Lingbo	—	Brit. str.	89 Kwak Ahsoong		BALLANTRAE	
Behning	June 28 Beedell	Brit. bk	350 Yee Sang Hong		Yamaguchi	
Osburne	June 28 Hewitt	Brit. bk	231 Carlowick & Co		Tientsin	
Wm. M. Leary	June 28 Chapman	Amer. sh	643 Vogel, Hagendorf & Co		New York	
Julia	July 11 Sandberg	Nor. bk	230 Vogel, Hagendorf & Co		Tientsin	
Pelene	July 11 Janssen	Brit. bk	403 Arnold, Rosenberg & Co		Kobe	
Johann Carl	June 19 E. Bontschewitz	Ger. sh	400 Fruehauf & Co		S. Ayres	
G. L. Mayne	July 10 Lander	Brit. bk	444 Lundquist & Co		New York	
John G. Smith	June 29 Ordhouse	Brit. bk	311 Russell & Co		New York	
Daphn	June 4 R. F. Ross	Brit. bk	470 Norton & Co		New York	
Wm. Hannoner	June 29 Holtz	Ger. bk	372 Manilla			
MANILLA.						
Anpa	June 17	Ger. bk	843 Smith, Bell & Co		New York	
O. Emilia	May 6	Fran. bk	230 Peelo, Hubbell & Co		Tokio	
Omehitzi	Mar. 7	S. P. Boyes	494 Peelo, Hubbell & Co		S. Francisco	
Grasswell	June 29	Brit. bk	404 T. Hermann & Co		S. Francisco	
Sevelina	Apr. 23	Span. bk	440 Smith, Bell & Co		S. Francisco	
R. H. Drows	June 22	Ger. bk	798 Smith, Bell & Co		Liverpool	
Osira Taal	June 2	Brit. bk	526 Smith, Bell & Co			
Innocenta	May 20	Am. bk	738 Smith, Bell & Co			
June Sport	May 9	Brit. bk	673 Smith, Bell & Co		New York	
Kuonien	May 10	Brit. bk	1040 Ingham & Co		Hankow	
Melle	Apr. 12	Amer. bk	626 De Bois			
Olago	June 14	Brit. bk	310 Smith, Bell & Co			
Reisterer	June 25	Brit. bk	231 Smith, Bell & Co		Melbourne	
Sodoke	June 18	Brit. bk	1030 Ingham & Co			
Lowie	June 18	Brit. bk	973 E. Richardson & Co		New York	
Theoria Nelli	June 10	Fran. bk	856 Russell & Sturgis			
W. S. Lewis	May 8	Brit. bk	831 Keck, Hubbell & Co			

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